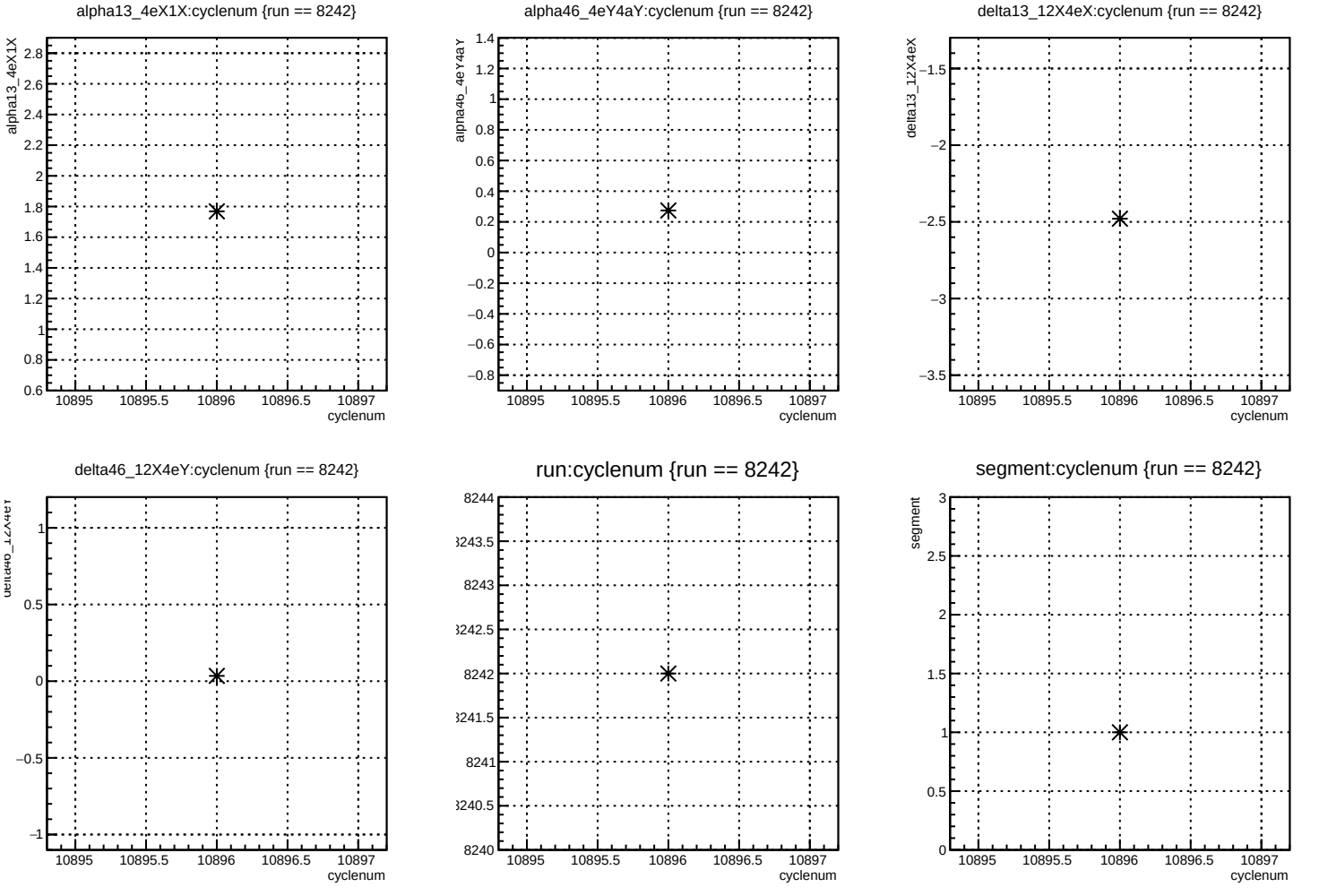
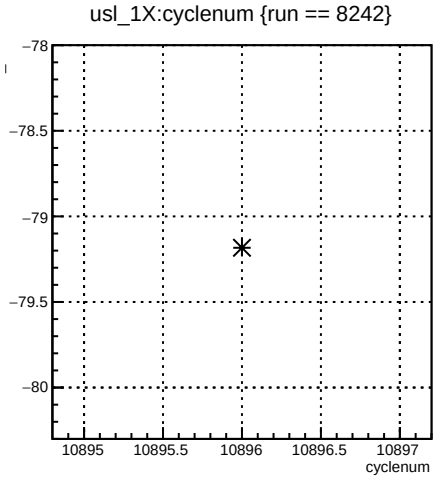
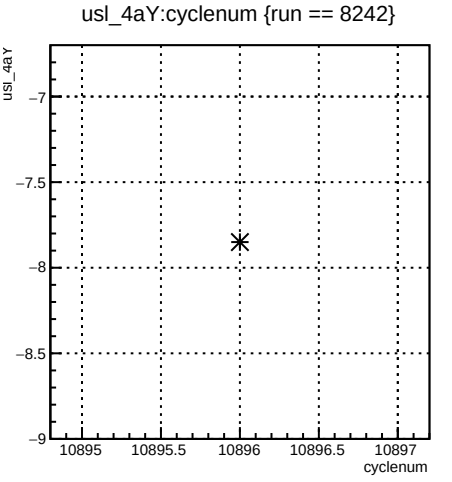
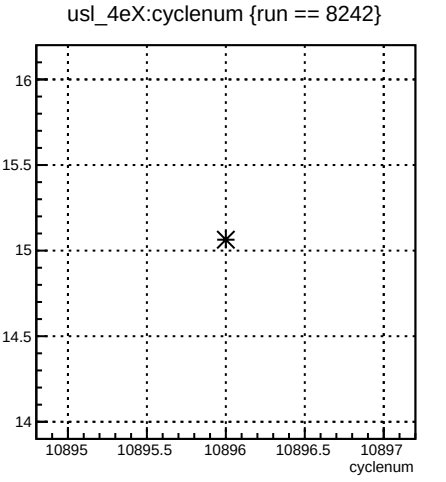
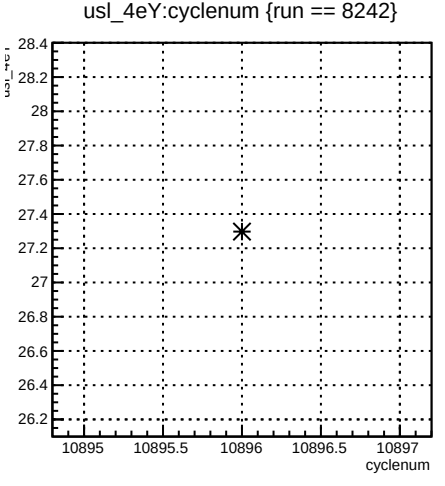
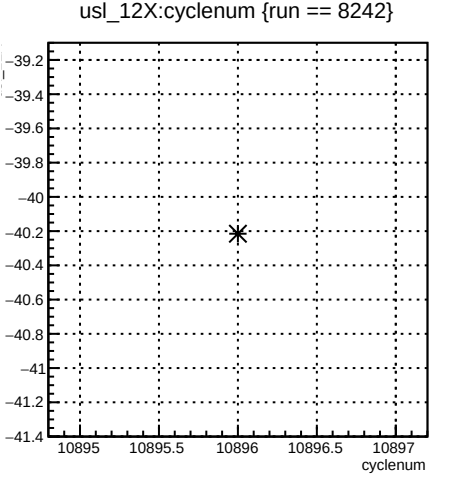

alpha13_4eX1X:cyclenum {run == 8242}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 8242}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 8242}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 8242}
delta46_12X4eY
cyclenum
run:cyclenum {run == 8242}
cyclenum
segment:cyclenum {run == 8242}
segment
cyclenum

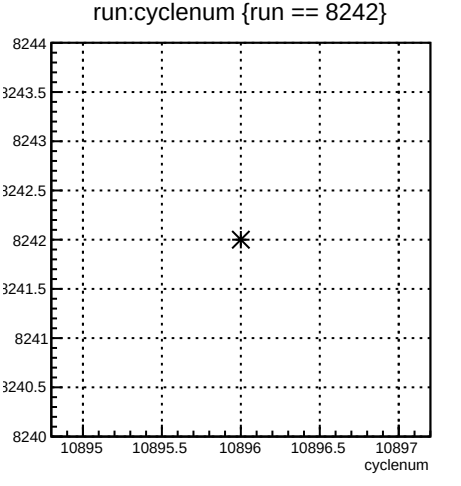

usl_1X:cyclenum {run == 8242}
−78
−78.5
−79
−79.5
−80
10895
10895.5
10896
10896.5
10897
cyclenum

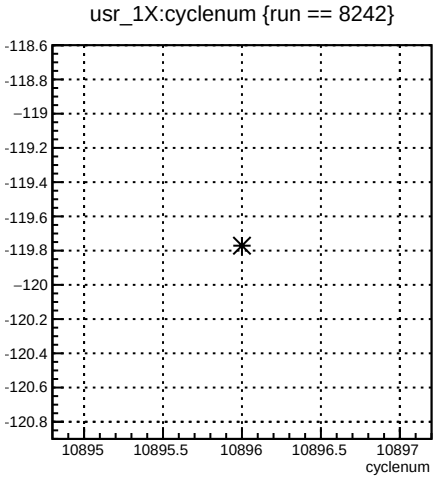

usl_4aY:cyclenum {run == 8242}
usl_4aY
−7
−7.5
−8
−8.5
−9
10895
10895.5
10896
10896.5
10897
cyclenum

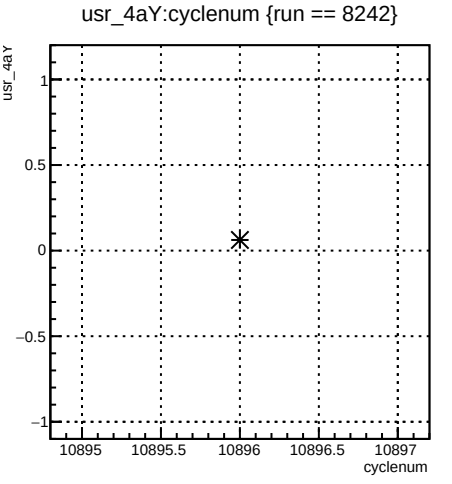

usl_4eX:cyclenum {run == 8242}
16
15.5
15
14.5
14
10895
10895.5
10896
10896.5
10897
cyclenum

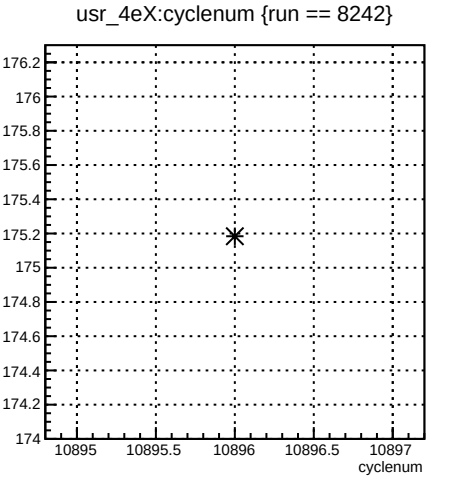

usl_4eY:cyclenum {run == 8242}
28.4
28.2
28
27.8
27.6
27.4
27.2
27
26.8
26.6
26.4
26.2
10895
10895.5
10896
10896.5
10897
cyclenum

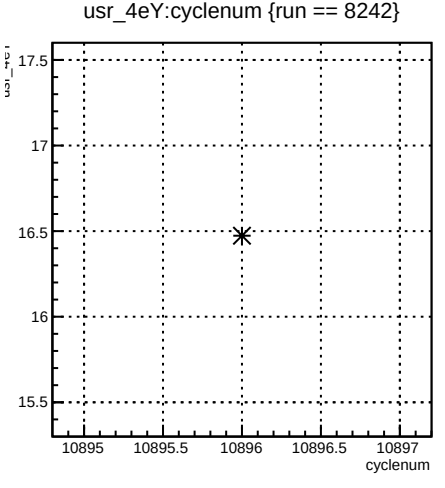

usl_12X:cyclenum {run == 8242}
−39.2
−39.4
−39.6
−39.8
−40
−40.2
−40.4
−40.6
−40.8
−41
−41.2
−41.4
10895
10895.5
10896
10896.5
10897
cyclenum

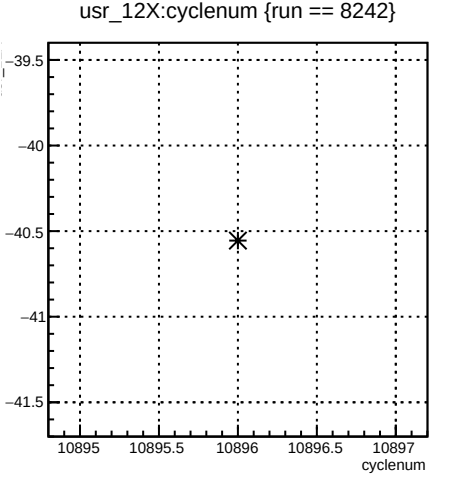

run:cyclenum {run == 8242}
8244
8243.5
8243
8242.5
8242
8241.5
8241
8240.5
8240
10895
10895.5
10896
10896.5
10897
cyclenum

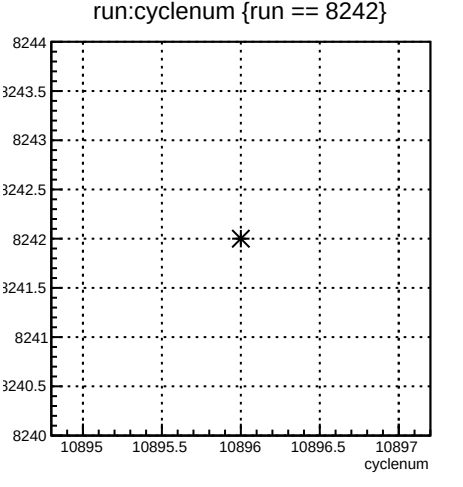

usr_1X:cyclenum {run == 8242}
-118.6
-118.8
−119
-119.2
-119.4
-119.6
-119.8
−120
-120.2
-120.4
-120.6
-120.8
10895
10895.5
10896
10896.5
10897
cyclenum


usr_4aY:cyclenum {run == 8242}
usr_4aY
1
0.5
0
−0.5
−1
10895
10895.5
10896
10896.5
10897
cyclenum

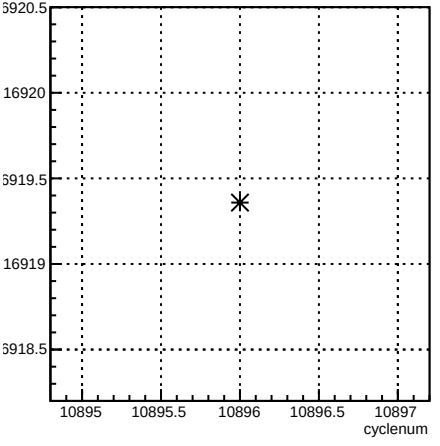

usr_4eX:cyclenum {run == 8242}
176.2
176
175.8
175.6
175.4
175.2
175
174.8
174.6
174.4
174.2
174
10895
10895.5
10896
10896.5
10897
cyclenum


usr_4eY:cyclenum {run == 8242}
17.5
17
16.5
16
15.5
10895
10895.5
10896
10896.5
10897
cyclenum

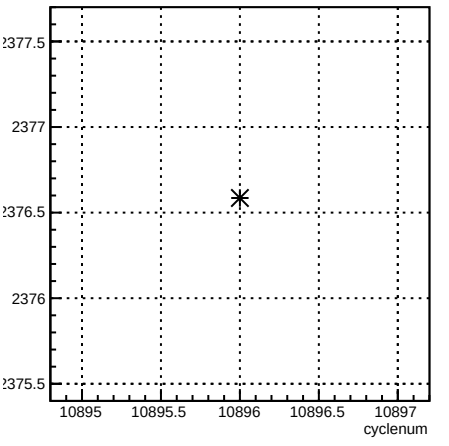

usr_12X:cyclenum {run == 8242}
−39.5
−40
−40.5
−41
−41.5
10895
10895.5
10896
10896.5
10897
cyclenum


run:cyclenum {run == 8242}
8244
8243.5
8243
8242.5
8242
8241.5
8241
8240.5
8240
10895
10895.5
10896
10896.5
10897
cyclenum

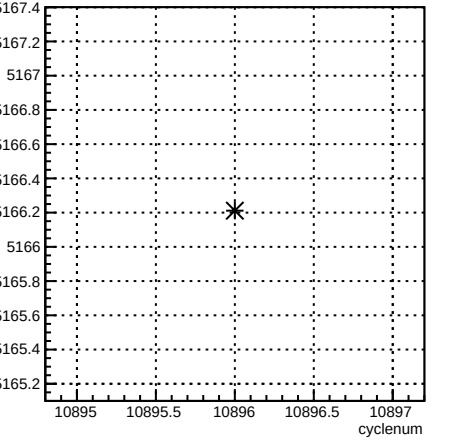
usl_coil1:cyclenum {run == 8242}



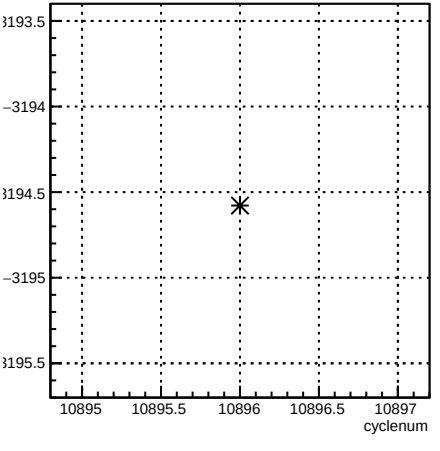
usl_coil3:cyclenum {run == 8242}



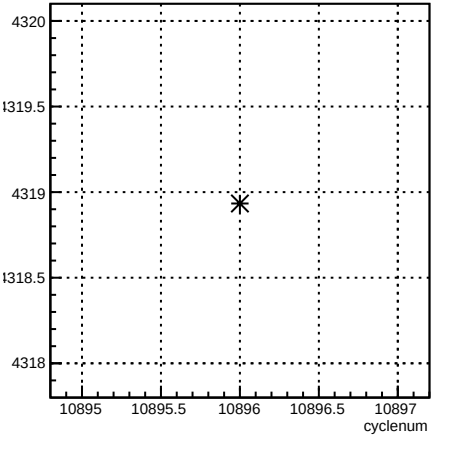
usl_coil4:cyclenum {run == 8242}



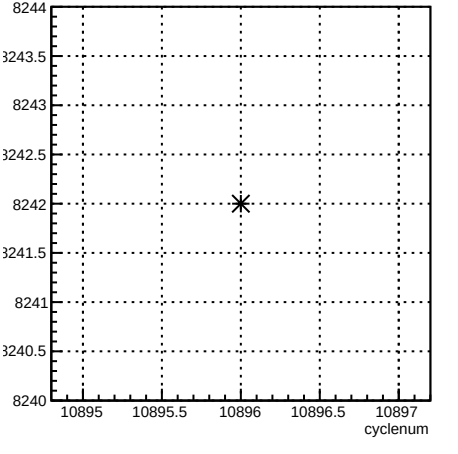
usl_coil6:cyclenum {run == 8242}

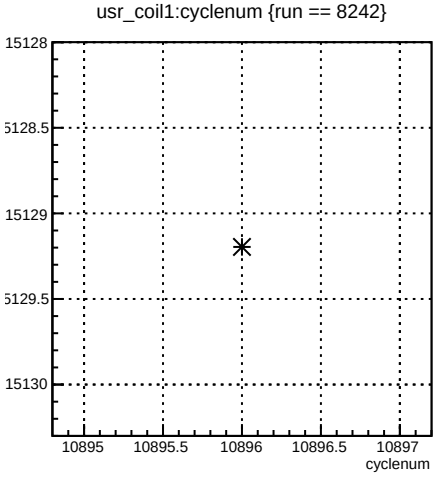


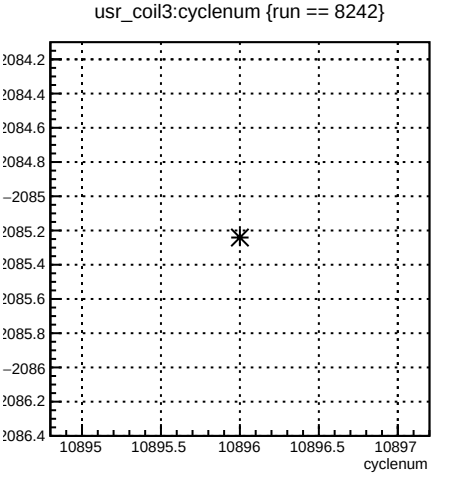
usl_coil7:cyclenum {run == 8242}

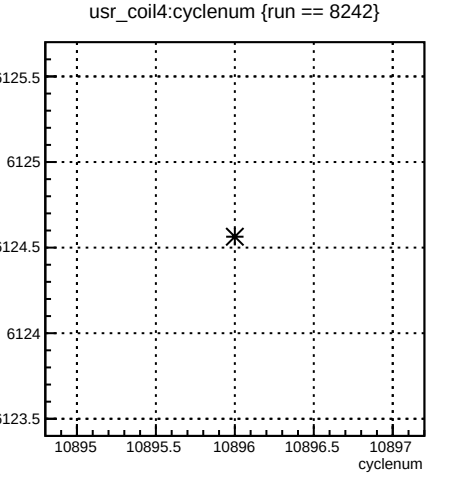


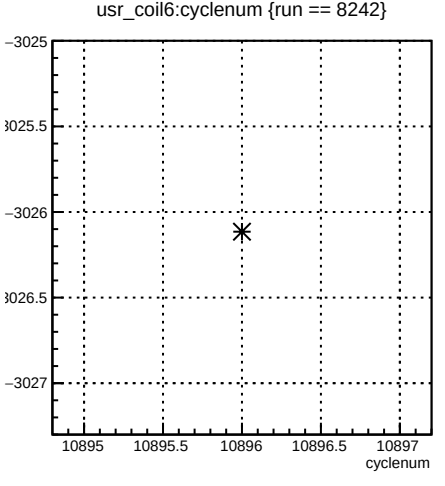
run:cyclenum {run == 8242}

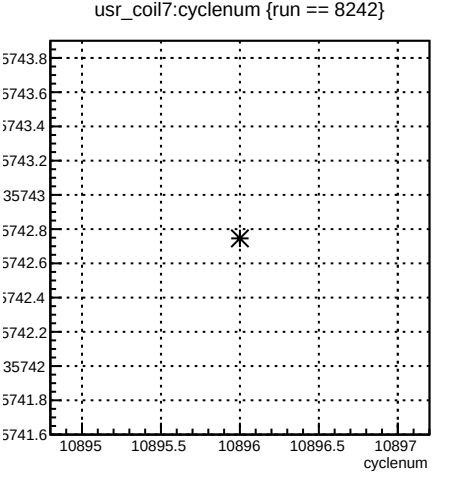


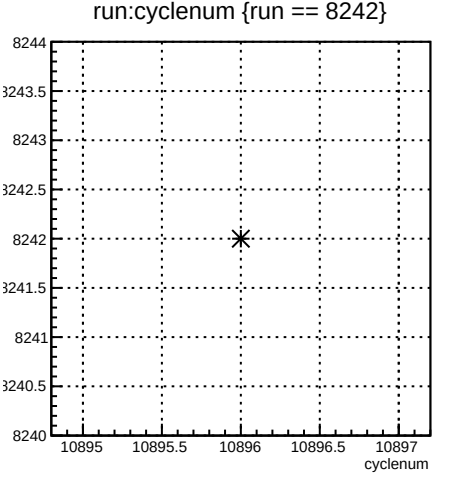

usr_coil1:cyclenum {run == 8242}
15128
5128.5
15129
5129.5
15130
10895
10895.5
10896
10896.5
10897
cyclenum

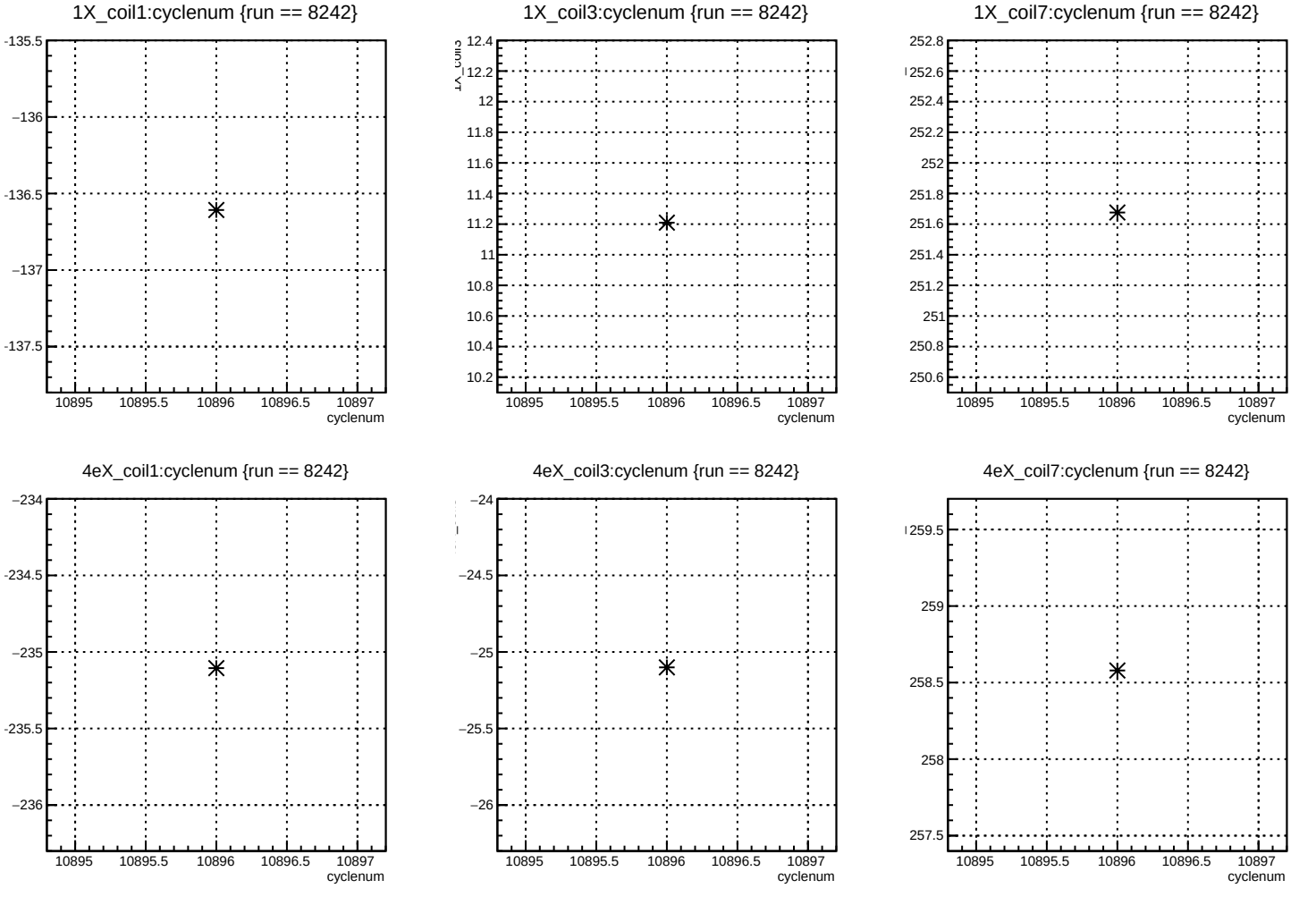

usr_coil3:cyclenum {run == 8242}
2084.2
2084.4
2084.6
2084.8
−2085
2085.2
2085.4
2085.6
2085.8
−2086
2086.2
2086.4
10895
10895.5
10896
10896.5
10897
cyclenum

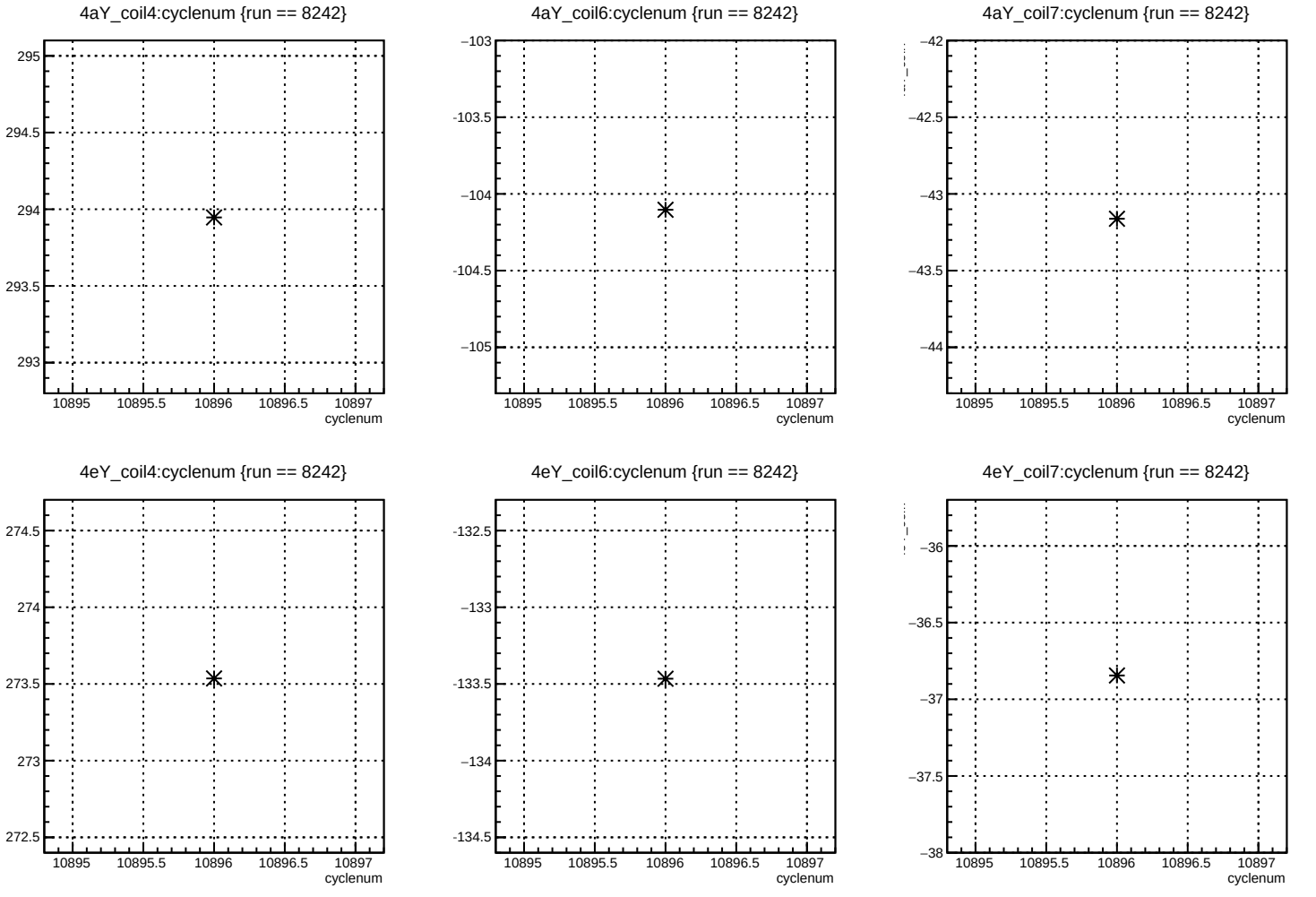

usr_coil4:cyclenum {run == 8242}
5125.5
6125
5124.5
6124
5123.5
10895
10895.5
10896
10896.5
10897
cyclenum

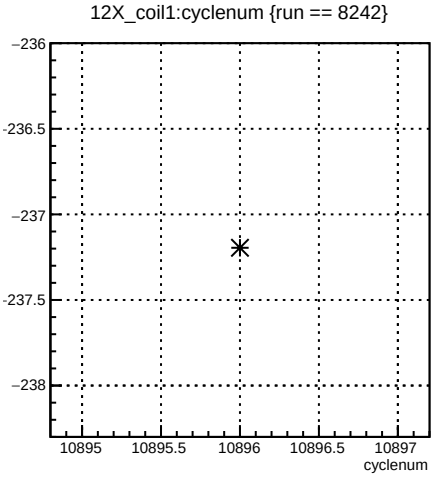

usr_coil6:cyclenum {run == 8242}
−3025
3025.5
−3026
3026.5
−3027
10895
10895.5
10896
10896.5
10897
cyclenum

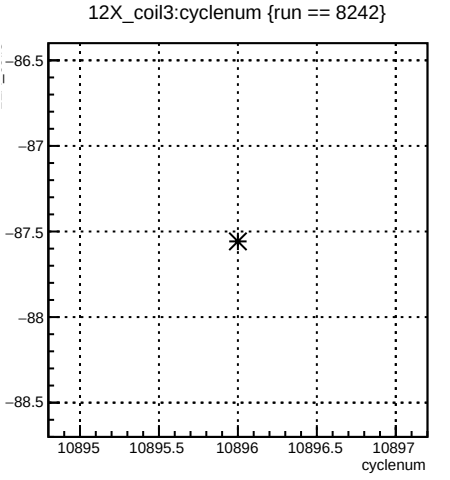

usr_coil7:cyclenum {run == 8242}
5743.8
5743.6
5743.4
5743.2
35743
5742.8
5742.6
5742.4
5742.2
35742
5741.8
5741.6
10895
10895.5
10896
10896.5
10897
cyclenum

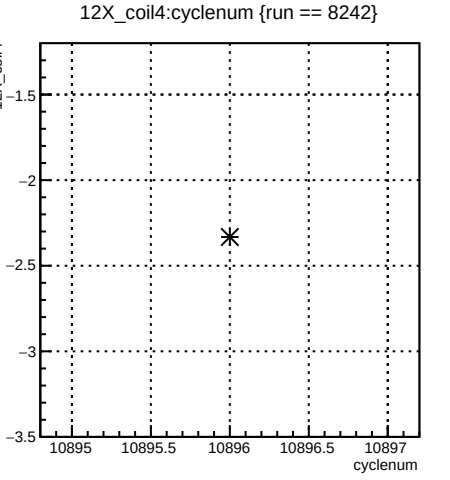

run:cyclenum {run == 8242}
8244
8243.5
8243
8242.5
8242
8241.5
8241
8240.5
8240
10895
10895.5
10896
10896.5
10897
cyclenum

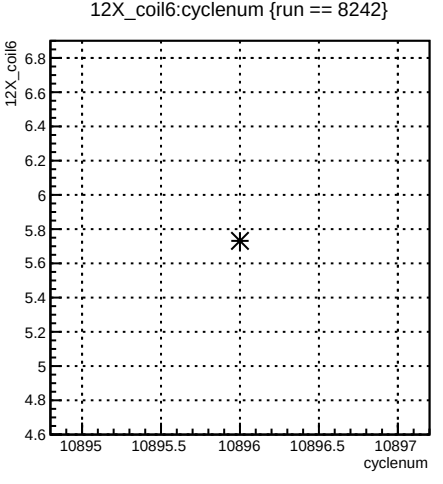

1X_coil1:cyclenum {run == 8242}
1X_coil3:cyclenum {run == 8242}
1X_coil7:cyclenum {run == 8242}
4eX_coil1:cyclenum {run == 8242}
4eX_coil3:cyclenum {run == 8242}
4eX_coil7:cyclenum {run == 8242}
cyclenum
10895
10895.5
10896
10896.5
10897

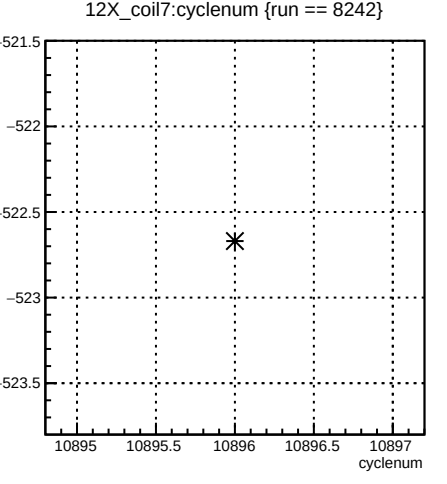

4aY_coil4:cyclenum {run == 8242}
295
294.5
294
293.5
293
10895
10895.5
10896
10896.5
10897
cyclenum
4aY_coil6:cyclenum {run == 8242}
−103
−103.5
−104
−104.5
−105
10895
10895.5
10896
10896.5
10897
cyclenum
4aY_coil7:cyclenum {run == 8242}
−42
−42.5
−43
−43.5
−44
10895
10895.5
10896
10896.5
10897
cyclenum
4eY_coil4:cyclenum {run == 8242}
274.5
274
273.5
273
272.5
10895
10895.5
10896
10896.5
10897
cyclenum
4eY_coil6:cyclenum {run == 8242}
−132.5
−133
−133.5
−134
−134.5
10895
10895.5
10896
10896.5
10897
cyclenum
4eY_coil7:cyclenum {run == 8242}
−36
−36.5
−37
−37.5
−38
10895
10895.5
10896
10896.5
10897
cyclenum

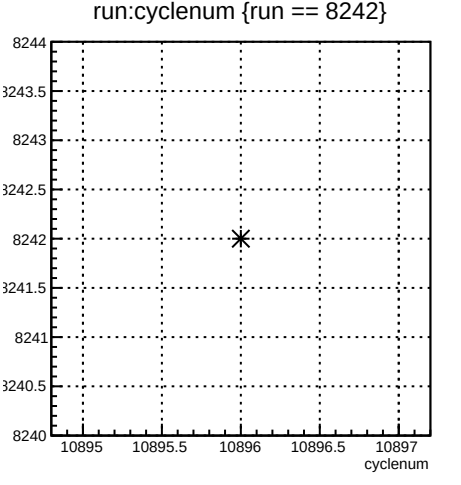

12X_coil1:cyclenum {run == 8242}
−236
−236.5
−237
−237.5
−238
10895
10895.5
10896
10896.5
10897
cyclenum


12X_coil3:cyclenum {run == 8242}
−86.5
−87
−87.5
−88
−88.5
10895
10895.5
10896
10896.5
10897
cyclenum


12X_coil4:cyclenum {run == 8242}
12X_coil4
−1.5
−2
−2.5
−3
−3.5
10895
10895.5
10896
10896.5
10897
cyclenum


12X_coil6:cyclenum {run == 8242}
12X_coil6
6.8
6.6
6.4
6.2
6
5.8
5.6
5.4
5.2
5
4.8
4.6
10895
10895.5
10896
10896.5
10897
cyclenum


12X_coil7:cyclenum {run == 8242}
−521.5
−522
−522.5
−523
−523.5
10895
10895.5
10896
10896.5
10897
cyclenum


run:cyclenum {run == 8242}
8244
8243.5
8243
8242.5
8242
8241.5
8241
8240.5
8240
10895
10895.5
10896
10896.5
10897
cyclenum